



File Copy

		Notice of Poton	08/866,279								
		Notice of Refere	ences Citea	Examiner Anne-Mari Ba	iker, Ph.D.	Group Art Unit 1632	F	Page 1 of 2			
				U.S. PATENT DOCUMENTS				······································			
		DOCUMENT NO.	DATE	NAN	AE .		CLASS	SUBCLASS			
	A										
	В										
	C							<del></del>			
-	D			······································	<del></del>						
	E										
	F		<del></del>								
	G					<del>-</del>					
	н										
	1										
	J			<del></del>							
	К										
	L										
	M										
	IVI			ODEICH DATENT DOCUMENT	<del> </del>			<del></del>			
	FOREIGN PATENT DOCUMENTS										
	N	DOCUMENT NO.	DATE	COUNTRY	NAM	E	CLASS	SUBCLASS			
	0										
	Р										
	α										
	R						<del></del>				
	s										
	Т										
					<del></del>			<del></del>			
NON-PATENT DOCUMENTS											
		DOCUMENT (Including Author, Title, Source, and Pertinent Pages)									
	υ	Wall, RJ Transgenic livestock: Progress and prospects for the future. Theriogenology 45: 57-68.									
	v	Houdebine, LM Production of pharmaceutical proteins from transgenic animals. J. of Biotechnology 34: 269-287.									
	w	Kappel et al. Regulating gene expression in transgenic animals. Curr. Opinion in Biotechnology 3: 548-553.									
	x	Strojek and Wagner The Engineering: Principles and	use of transgenic and Methods 10: 221	nimal techniques for livesto -246.	ck improvem	ent. Genetic		1988			

			08/866,279	Applicantite	Dymecki				
	Notice of Refer	ences Cited			Group Art Unit 1632				
		U.	S. PATENT DOCUMENTS						
	DOCUMENT NO.	DATE	NA	ME		CLASS	SUBCLASS		
Α							·		
В									
С									
D									
E									
F									
G									
н			`						
1									
J									
к									
L									
м									
		FOR	EIGN PATENT DOCUMENT	rs	<del></del>				
	DOCUMENT NO.	DATE	COUNTRY	NAME		CLASS	SUBCLASS		
N									
0									
Р									
a									
R									
s									
т									
		Nº	ON-PATENT DOCUMENTS						
-   -	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)								
U	Sigmund, CD Viewpoint: Are studies in genetically altered mice out of control? Arterioscler. Thromb.						1996		
v									
w									
x									